

FIG. 1

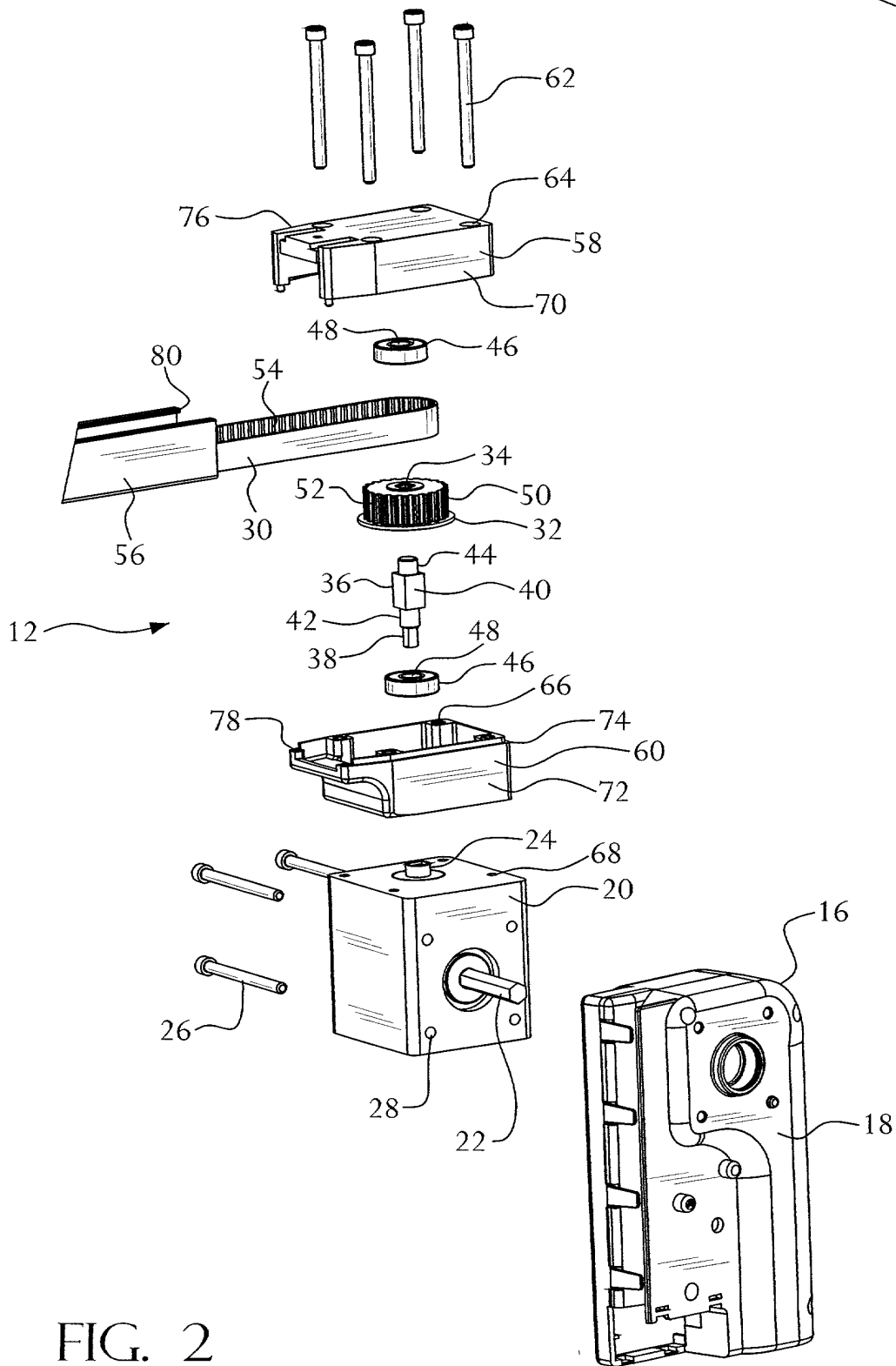


FIG. 2

FIG. 2A is a perspective view of a device 16 in an exploded view. The device 16 includes a housing 18A, a motor 17, a gear assembly 19, a housing 23, a ring 25, and a housing 18B. The housing 18A is a rectangular plate with a central circular opening and several mounting holes. The motor 17 is a cylindrical component with a shaft. The gear assembly 19 includes a gear 21 and a housing 27. The housing 23 is a circular plate with a central opening. The ring 25 is a circular component with four mounting points. The housing 18B is a rectangular plate with a central circular opening and several mounting holes.

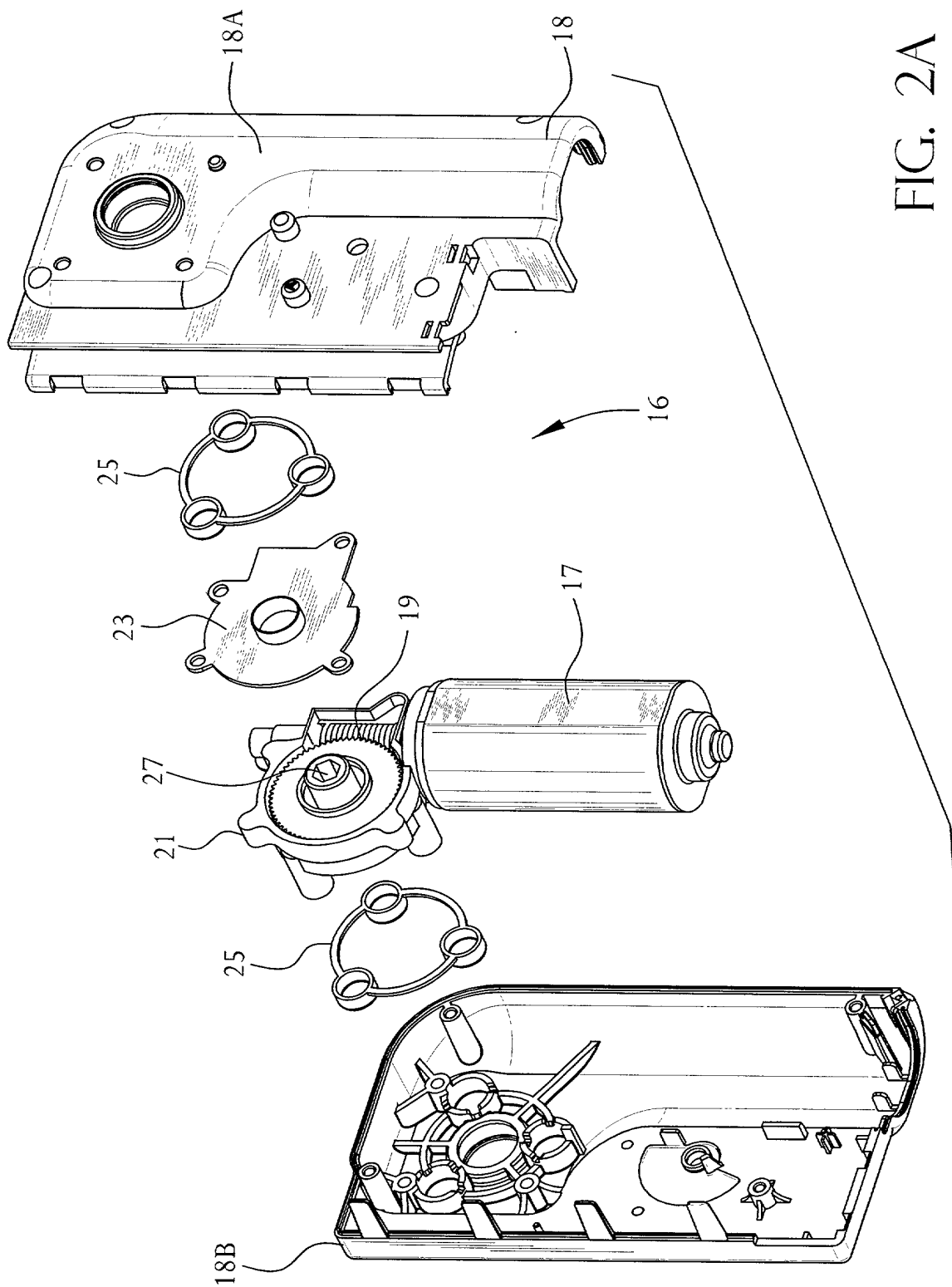


FIG. 2A

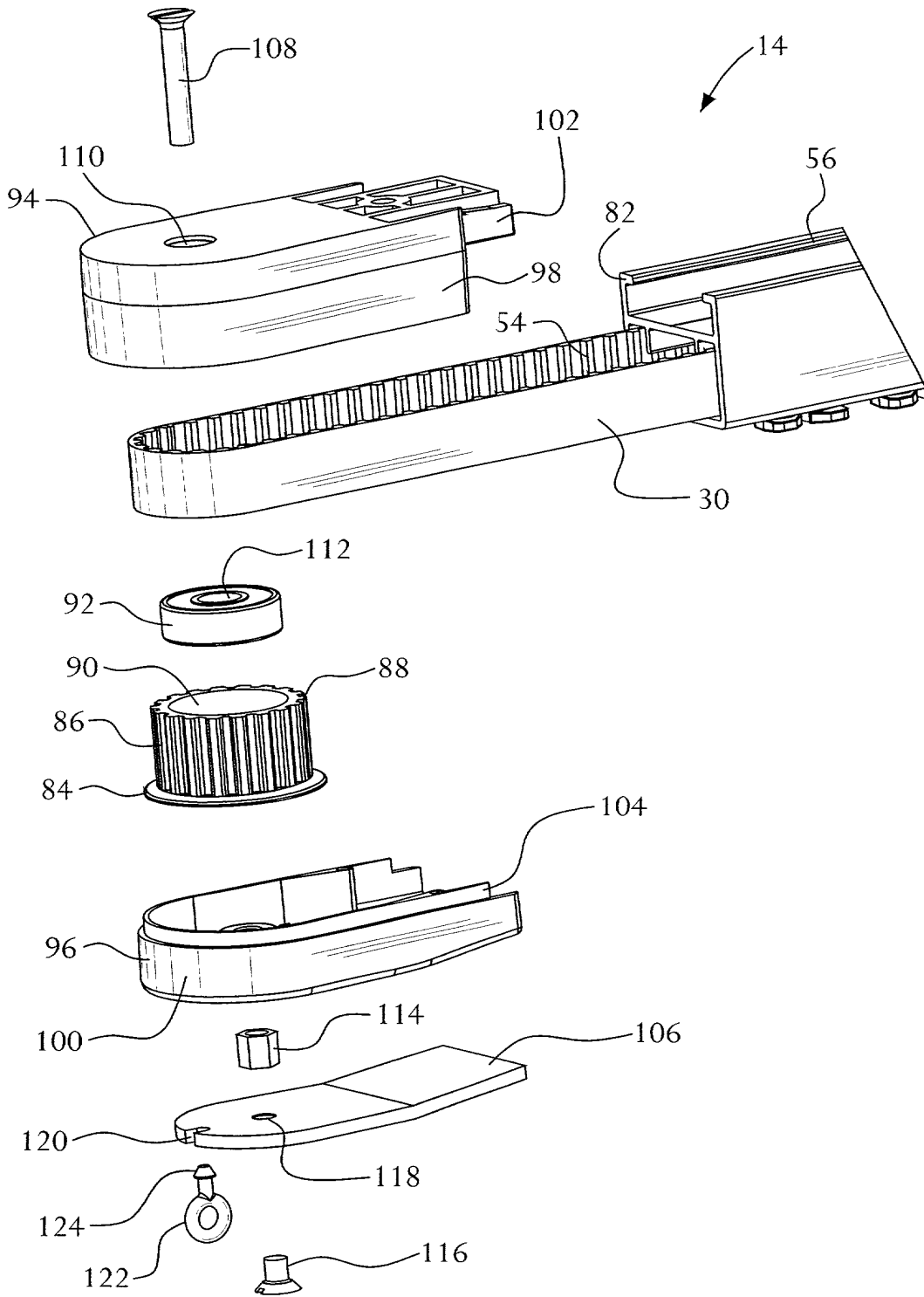


FIG. 3

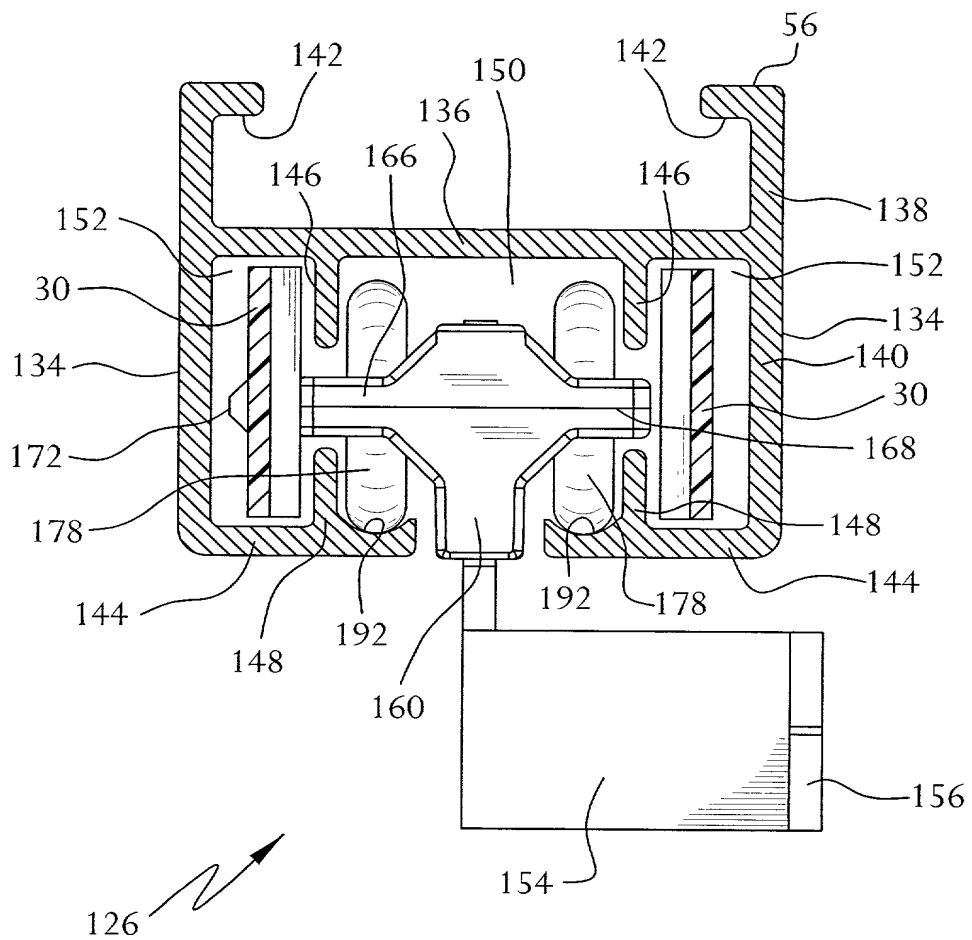
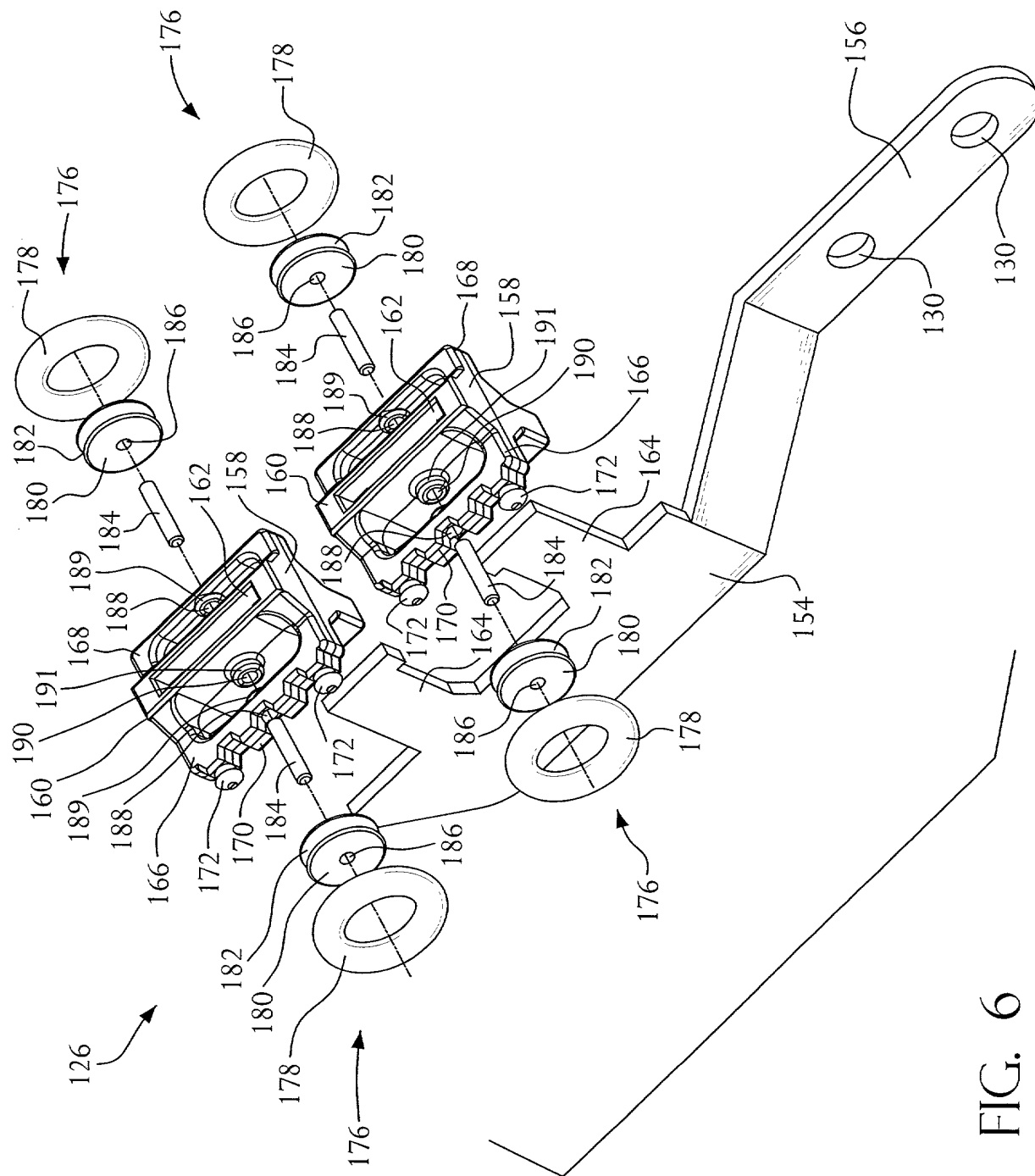


FIG. 4





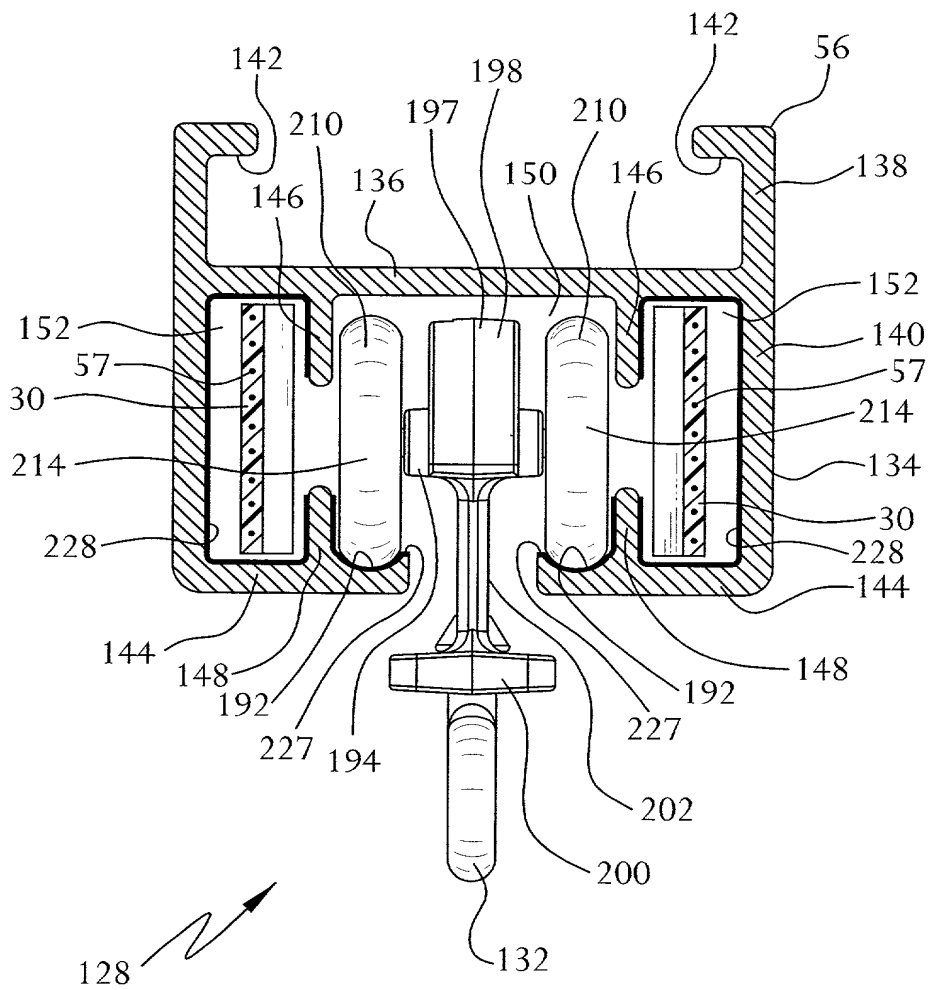
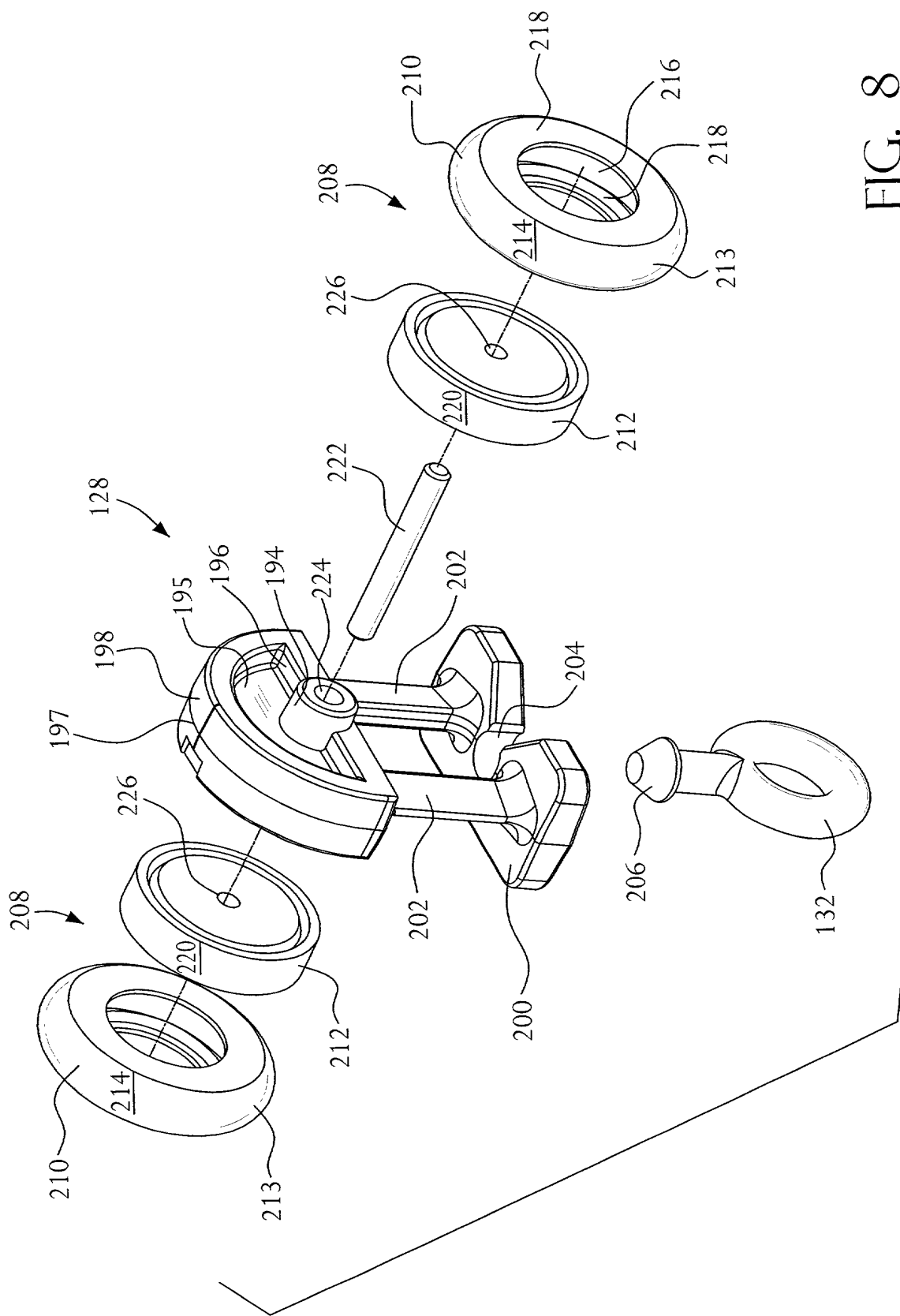


FIG. 7







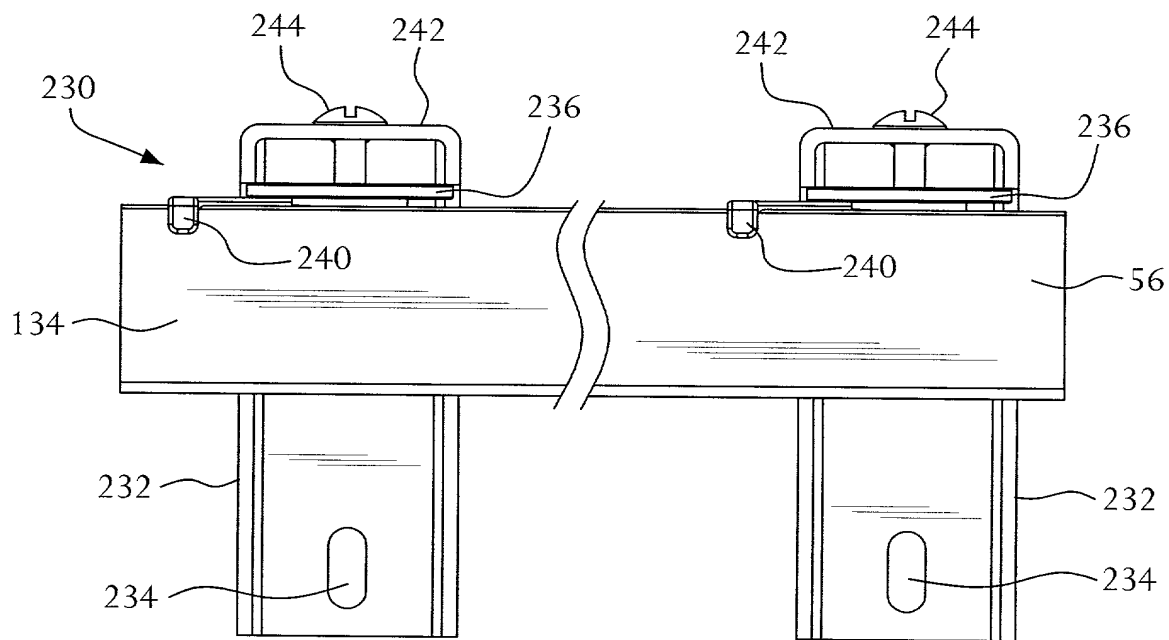


FIG. 9

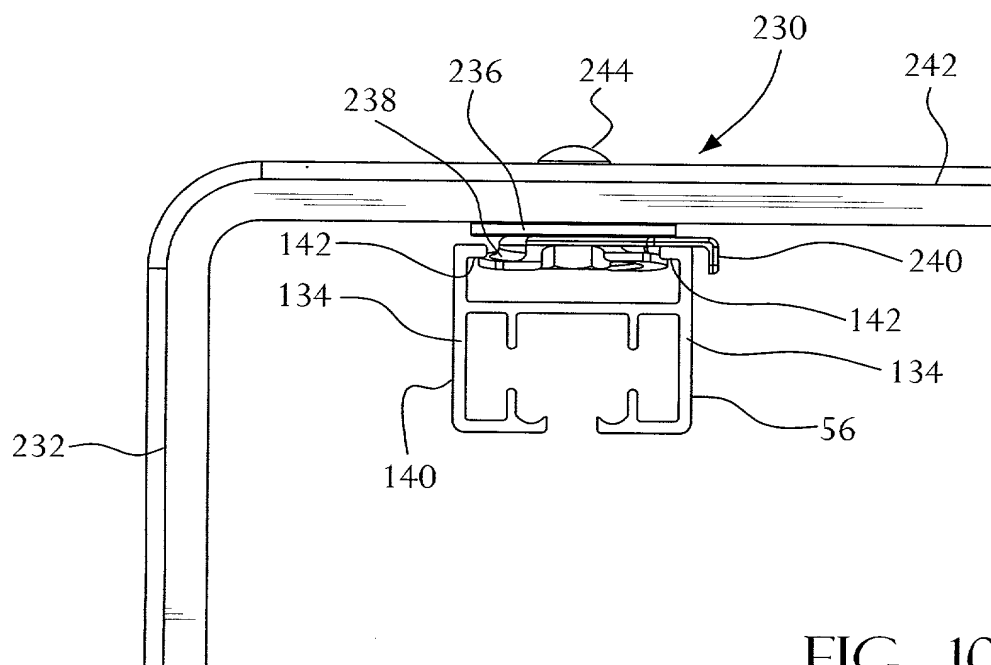


FIG. 10